Convert each of the given quantities to the equivalent unit indicated.

1. \(1.6 \text{ L} = \text{ qt} \) ____________
2. \(\text{gr ss} = \) ____________ \(\text{g}\)
3. \(12\text{ t} = \) ____________ \(\text{mL}\)
4. \(24.6 \text{ mg} = \) ____________ \(\text{mcg}\)
5. \(3 \text{ Cups} = \) ____________ \(\text{ounces}\)
6. \(4\text{T} = \) ____________ \(\text{t}\)

Express in proper metric, apothecary, or household notation.

7. one half teaspoon ____________
8. four tenths of a gram ____________
9. two quarts ____________
10. three tenths of a gram ____________

11. Convert 2:30 PM to international time.
12. Convert 2125 to traditional time.
13. Convert 12:45 PM to international time.
15. Convert 0550 to traditional time.

Convert the following quantities

16. \(1 \frac{1}{2} \text{ t} = \) ____________ \(\text{mL}\)
17. \(0.25 \text{ kg} = \) ____________ \(\text{mg}\)
18. \(1800 \text{ g} = \) ____________ \(\text{kg}\)

A patient’s lunch consisted of the following fluids:

- 4 ounces of soup
- 8 ounces of milk
- 8 ounces of gelatin
- 6 ounces of pudding

Calculate the patient’s total fluid intake in ounces.

\(\) ____________ \(\text{oz}\)

Convert total in question 19 to \(\text{mL}\) and \(\text{L}\)

\(\) ____________ \(\text{mL}, \) \(\) _______ _______ \(\text{L}\)